

#### **Texas Water Development Board (TWDB)** Groundwater Database (GWDB) Well Information Report for State Well Number 56-54-403



### **GWDB** Reports and Downloads

#### **Well Basic Details**

### **Scanned Documents**

| State Well Number                             | 5654403   |  |  |  |  |  |  |
|---|---|--|--|--|--|--|--|
| County  | Kerr  |  |  |  |  |  |  |
| River Basin                                   | Guadalupe                                       |  |  |  |  |  |  |
| Groundwater Management Area                   | 9   |  |  |  |  |  |  |
| Regional Water Planning Area                  | J - Plateau                                     |  |  |  |  |  |  |
| Groundwater Conservation District             | Headwaters GCD                                  |  |  |  |  |  |  |
| Latitude (decimal degrees)                    | 30.1669444                                      |  |  |  |  |  |  |
| Latitude (degrees minutes seconds)            | 30° 10' 01" N                                   |  |  |  |  |  |  |
| Longitude (decimal degrees)                   | -99.3425  |  |  |  |  |  |  |
| Longitude (degrees minutes seconds)           | 099° 20' 33" W                                  |  |  |  |  |  |  |
| Coordinate Source                             | Global Positioning System - GPS                 |  |  |  |  |  |  |
| Aquifer Code                                  | 218EDRDA - Edwards and<br>Associated Limestones |  |  |  |  |  |  |
| Aquifer                                       | Edwards-Trinity Plateau                         |  |  |  |  |  |  |
| Aquifer Pick Method                           |   |  |  |  |  |  |  |
| Land Surface Elevation (feet above sea level) | 1902  |  |  |  |  |  |  |
| Land Surface Elevation Method                 | Digital Elevation Model -DEM                    |  |  |  |  |  |  |
| Well Depth (feet below land surface)          |   |  |  |  |  |  |  |
| Well Depth Source                             |   |  |  |  |  |  |  |
| Drilling Start Date                           |   |  |  |  |  |  |  |
| Drilling End Date                             |   |  |  |  |  |  |  |
| Drilling Method                               |   |  |  |  |  |  |  |
| Borehole Completion                           |   |  |  |  |  |  |  |

| Well Use Domestic Water Level Observation None Water Quality Available Yes Pump None Pump Depth (feet below land surface) Power Type Annular Seal Method Surface Completion Owner Fessenden Springs Driller Other Data Available Well Report Tracking Number Plugging Report Tracking Number U.S. Geological Survey Site Number Texas Commission on Environmental Quality Source Id Groundwater Conservation District Well Number Other Well Number Previous State Well Number Reporting Agency U.S. Geological Survey U.S. Geological Survey V.S. Geological Survey  |                                      |                        |
|--|--------------------------------------|------------------------|
| Water Level Observation Water Quality Available Pump None Pump Depth (feet below land surface) Power Type Annular Seal Method Surface Completion Owner Piller Other Data Available Well Report Tracking Number Plugging Report Tracking Number U.S. Geological Survey Site Number Texas Commission on Environmental Quality Source Id Groundwater Conservation District Well Number Other Well Number Previous State Well Number Reporting Agency U.S. Geological Survey Other Well Number   | Well Type                            | Spring                 |
| Water Quality Available Pump None Pump Depth (feet below land surface) Power Type Annular Seal Method Surface Completion Owner Priller Other Data Available Well Report Tracking Number Plugging Report Tracking Number U.S. Geological Survey Site Number Texas Commission on Environmental Quality Source Id Groundwater Conservation District Well Number Other Well Number Previous State Well Number Reporting Agency U.S. Geological Survey Other Well Number Other Well Number Other Well Number  | Well Use                             | Domestic               |
| Pump Depth (feet below land surface)  Power Type  Annular Seal Method  Surface Completion  Owner  Fessenden Springs  Driller  Other Data Available  Well Report Tracking Number  Plugging Report Tracking Number  U.S. Geological Survey Site Number  Texas Commission on Environmental Quality Source Id  Groundwater Conservation District Well Number  Owner Well Number  Other Well Number  Previous State Well Number  Reporting Agency  U.S. Geological Survey  U.S. Geological Survey  U.S. Geological Survey  Created Date   | Water Level Observation              | None                   |
| Pump Depth (feet below land surface)  Power Type  Annular Seal Method  Surface Completion  Owner  Fessenden Springs  Driller  Other Data Available  Well Report Tracking Number  Plugging Report Tracking Number  U.S. Geological Survey Site Number  Texas Commission on Environmental Quality Source Id  Groundwater Conservation District Well Number  Owner Well Number  Other Well Number  Previous State Well Number  Reporting Agency  U.S. Geological Survey  U.S. Geological Survey  U.S. Geological Survey  U.S. Geological Survey   | Water Quality Available              | Yes                    |
| Power Type Annular Seal Method Surface Completion Owner Fessenden Springs Driller Other Data Available Well Report Tracking Number Plugging Report Tracking Number U.S. Geological Survey Site Number Texas Commission on Environmental Quality Source Id Groundwater Conservation District Well Number Owner Well Number Other Well Number Previous State Well Number Reporting Agency U.S. Geological Survey U.S. Geological Survey Created Date  3/31/1966  | Pump                                 | None                   |
| Annular Seal Method  Surface Completion  Owner  Fessenden Springs  Driller  Other Data Available  Well Report Tracking Number  Plugging Report Tracking Number  U.S. Geological Survey Site Number  Texas Commission on Environmental Quality Source Id  Groundwater Conservation District Well Number  Owner Well Number  Other Well Number  Previous State Well Number  Reporting Agency  U.S. Geological Survey  Created Date  Joseph Springs  Joseph Sprin | Pump Depth (feet below land surface) |                        |
| Surface Completion  Owner  Fessenden Springs  Driller  Other Data Available  Well Report Tracking Number  Plugging Report Tracking Number  U.S. Geological Survey Site Number  Texas Commission on Environmental Quality Source Id  Groundwater Conservation District Well Number  Owner Well Number  Other Well Number  Previous State Well Number  Reporting Agency  U.S. Geological Survey  Created Date  Joseph Springs  J | Power Type                           |                        |
| Owner Fessenden Springs  Driller Other Data Available Well Report Tracking Number Plugging Report Tracking Number U.S. Geological Survey Site Number Texas Commission on Environmental Quality Source Id Groundwater Conservation District Well Number Owner Well Number Other Well Number Previous State Well Number Reporting Agency U.S. Geological Survey Created Date   | Annular Seal Method                  |                        |
| Driller Other Data Available Well Report Tracking Number Plugging Report Tracking Number U.S. Geological Survey Site Number Texas Commission on Environmental Quality Source Id Groundwater Conservation District Well Number Owner Well Number Other Well Number Previous State Well Number Reporting Agency U.S. Geological Survey Created Date  3/31/1966   | Surface Completion                   |                        |
| Other Data Available  Well Report Tracking Number  Plugging Report Tracking Number  U.S. Geological Survey Site Number  Texas Commission on Environmental Quality Source Id  Groundwater Conservation District Well Number  Owner Well Number  Other Well Number  Previous State Well Number  Reporting Agency  U.S. Geological Survey  Created Date  3/31/1966  | Owner                                | Fessenden Springs      |
| Well Report Tracking Number  Plugging Report Tracking Number  U.S. Geological Survey Site Number  Texas Commission on Environmental Quality Source Id  Groundwater Conservation District Well Number  Owner Well Number  Other Well Number  Previous State Well Number  Reporting Agency  U.S. Geological Survey  Created Date  3/31/1966  | Driller                              |                        |
| Plugging Report Tracking Number  U.S. Geological Survey Site Number  Texas Commission on Environmental Quality Source Id  Groundwater Conservation District Well Number  Owner Well Number  Other Well Number  Previous State Well Number  Reporting Agency  U.S. Geological Survey  Created Date  3/31/1966   | Other Data Available                 |                        |
| U.S. Geological Survey Site Number  Texas Commission on Environmental Quality Source Id  Groundwater Conservation District Well Number  Owner Well Number  Other Well Number  Previous State Well Number  Reporting Agency  U.S. Geological Survey  Created Date  3/31/1966  | Well Report Tracking Number          |                        |
| Number Texas Commission on Environmental Quality Source Id Groundwater Conservation District Well Number Owner Well Number Other Well Number Previous State Well Number Reporting Agency U.S. Geological Survey Created Date 3/31/1966   | Plugging Report Tracking Number      |                        |
| Environmental Quality Source Id  Groundwater Conservation District Well Number  Owner Well Number  Other Well Number  Previous State Well Number  Reporting Agency  Created Date  U.S. Geological Survey  3/31/1966  |                                      |                        |
| District Well Number Owner Well Number Other Well Number Previous State Well Number Reporting Agency Created Date U.S. Geological Survey 3/31/1966   |                                      |                        |
| Other Well Number  Previous State Well Number  Reporting Agency  Created Date  U.S. Geological Survey  3/31/1966   |                                      |                        |
| Previous State Well Number  Reporting Agency U.S. Geological Survey  Created Date 3/31/1966  | Owner Well Number                    |                        |
| Reporting Agency U.S. Geological Survey Created Date 3/31/1966   | Other Well Number                    |                        |
| <b>Created Date</b> 3/31/1966  | Previous State Well Number           |                        |
| 9/5 1/ 1000  | Reporting Agency                     | U.S. Geological Survey |
| Last Update Date 4/6/2021  | Created Date                         | 3/31/1966              |
|  | Last Update Date                     | 4/6/2021               |

| Remarks   |                      |            | derives all of its water from Fessenden Sp<br>as Ellebracht Springs. Conductance 609 m |  |
|-----------|----------------------|------------|--|--|
| Casing -  | No Data              |            |  |  |
| Well Tes  | ts - No Data         |            |  |  |
| Litholog  | y - No Data          |            |  |  |
| Annular   | Seal Range - No Data |            |  |  |
| Borehole  | e - No Data          | Plugged Ba | ack - No Data  |  |
| Filter Pa | ck - No Data         |            | Packers - No Data  |  |





| Water Level Measurements |  |  |  |
|--------------------------|--|--|--|
| No Data Available        |  |  |  |
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### **Water Quality Analysis**

Sample Date: 4/27/2005 Sample Time: 1058 Sample Number: 1 Collection Entity: Texas Water Development Board

Sampled Aquifer: Edwards and Associated Limestones

Analyzed Lab: LCRA - Lower Colorado River Authority Reliability: Sampled using TWDB protocols

Collection Remarks: No Data

| Parameter<br>Code | Parameter Description                                 | Flag | Value* | Units | Plus/Minus |
|-------------------|---|------|--------|-------|------------|
| 39086             | ALKALINITY FIELD DISSOLVED AS CACO3                   |      | 255    | mg/L  |            |
| 00415             | ALKALINITY, PHENOLPHTHALEIN (MG/L)                    |      | 0      | mg/L  |            |
| 00410             | ALKALINITY, TOTAL (MG/L AS CACO3)                     |      | 249    | mg/L  |            |
| 01106             | ALUMINUM, DISSOLVED (UG/L AS AL)                      | <    | 4.08   | ug/L  |            |
| 01095             | ANTIMONY, DISSOLVED (UG/L AS SB)                      | <    | 1.02   | ug/L  |            |
| 01000             | ARSENIC, DISSOLVED (UG/L AS AS)                       | <    | 2.04   | ug/L  |            |
| 01005             | BARIUM, DISSOLVED (UG/L AS BA)                        |      | 77.3   | ug/L  |            |
| 01010             | BERYLLIUM, DISSOLVED (UG/L AS BE)                     | <    | 1.02   | ug/L  |            |
| 00440             | BICARBONATE ION, CALCULATED (MG/L AS HCO3)            |      | 303.86 | mg/L  |            |
| 01020             | BORON, DISSOLVED (UG/L AS B)                          |      | 116    | ug/L  |            |
| 71870             | BROMIDE, DISSOLVED, (MG/L AS BR)                      |      | 0.173  | mg/L  |            |
| 01025             | CADMIUM, DISSOLVED (UG/L AS CD)                       | <    | 1.02   | ug/L  |            |
| 00915             | CALCIUM, DISSOLVED (MG/L AS CA)                       |      | 84.8   | mg/L  |            |
| 00445             | CARBONATE ION, CALCULATED (MG/L AS CO3)               |      | 0      | mg/L  |            |
| 00941             | CHLORIDE, DISSOLVED (MG/L AS CL)                      |      | 27.5   | mg/L  |            |
| 01030             | CHROMIUM, DISSOLVED (UG/L AS CR)                      | <    | 1.02   | ug/L  |            |
| 01035             | COBALT, DISSOLVED (UG/L AS CO)                        | <    | 1.02   | ug/L  |            |
| 01040             | COPPER, DISSOLVED (UG/L AS CU)                        | <    | 1.02   | ug/L  |            |
| 00950             | FLUORIDE, DISSOLVED (MG/L AS F)                       |      | 0.25   | mg/L  |            |
| 00900             | HARDNESS, TOTAL, CALCULATED (MG/L AS CACO3)           |      | 274    | mg/L  |            |
| 01046             | IRON, DISSOLVED (UG/L AS FE)                          | <    | 51     | ug/L  |            |
| 01049             | LEAD, DISSOLVED (UG/L AS PB)                          | <    | 1.02   | ug/L  |            |
| 01130             | LITHIUM, DISSOLVED (UG/L AS LI)                       |      | 4.2    | ug/L  |            |
| 00925             | MAGNESIUM, DISSOLVED (MG/L AS MG)                     |      | 15     | mg/L  |            |
| 01056             | MANGANESE, DISSOLVED (UG/L AS MN)                     | <    | 1.02   | ug/L  |            |
| 01060             | MOLYBDENUM, DISSOLVED (UG/L AS MO)                    | <    | 1.02   | ug/L  |            |
| 71851             | NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3) |      | 14.14  | mg/L  |            |
| 00631             | NITRITE PLUS NITRATE, DISSOLVED (MG/L AS N)           |      | 3.195  | mg/L  |            |
| 00400             | PH (STANDARD UNITS), FIELD                            |      | 7.31   | SU    |            |
| 00935             | POTASSIUM, DISSOLVED (MG/L AS K)                      |      | 1.05   | mg/L  |            |
| 71860             | RESIDUAL SODIUM CARBONATE, CALCULATED                 |      | 0      |       |            |
| 01145             | SELENIUM, DISSOLVED (UG/L AS SE)                      | <    | 4.08   | ug/L  |            |
| 00955             | SILICA, DISSOLVED (MG/L AS SI02)                      |      | 17.9   | mg/L  |            |
| 00931             | SODIUM ADSORPTION RATIO, CALCULATED (SAR)             |      | 0.48   |       |            |
| 00932             | SODIUM, CALCULATED, PERCENT                           |      | 13     | PCT   |            |





| Parameter<br>Code | Parameter Description                               | Flag | Value* | Units | Plus/Minus |
|-------------------|---|------|--------|-------|------------|
| 00930             | SODIUM, DISSOLVED (MG/L AS NA)                      |      | 18.6   | mg/L  |            |
| 00094             | SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)       |      | 609    | MICR  |            |
| 01080             | STRONTIUM, DISSOLVED (UG/L AS SR)                   |      | 293    | ug/L  |            |
| 00946             | SULFATE, DISSOLVED (MG/L AS SO4)                    |      | 13     | mg/L  |            |
| 00010             | TEMPERATURE, WATER (CELSIUS)                        |      | 20.2   | С     |            |
| 01057             | THALLIUM, DISSOLVED (UG/L AS TL)                    | <    | 1.02   | ug/L  |            |
| 70301             | TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L) |      | 342    | mg/L  |            |
| 01085             | VANADIUM, DISSOLVED (UG/L AS V)                     |      | 7.01   | ug/L  |            |
| 01090             | ZINC, DISSOLVED (UG/L AS ZN)                        | <    | 4.08   | ug/L  |            |





### **Water Quality Analysis**

Sample Date: 7/7/2020 Sample Time: 1150 Sample Number: 1 Collection Entity: Texas Water Development Board

Sampled Aquifer: Edwards and Associated Limestones

Analyzed Lab: LCRA - Lower Colorado River Authority Reliability: Sampled using TWDB protocols

Collection Remarks: Sampled from largest spring discharge under large limestone outcrop (spring head)

| Parameter<br>Code | Parameter Description                                 | Flag | Value*  | Units | Plus/Minus |
|-------------------|---|------|---------|-------|------------|
| 39086             | ALKALINITY FIELD DISSOLVED AS CACO3                   |      | 239     | mg/L  |            |
| 00425             | ALKALINITY, BICARBONATE DISSOLVED (MG/L), LAB         |      | 240     | mg/L  |            |
| 00430             | ALKALINITY, CARBONATE DISSOLVED (MG/L), LAB           |      | 0       | mg/L  |            |
| 00420             | ALKALINITY, HYDROXIDE DISSOLVED (MG/L), LAB           |      | 0       | mg/L  |            |
| 00415             | ALKALINITY, PHENOLPHTHALEIN (MG/L)                    |      | 0       | mg/L  |            |
| 00410             | ALKALINITY, TOTAL (MG/L AS CACO3)                     |      | 240     | mg/L  |            |
| 01106             | ALUMINUM, DISSOLVED (UG/L AS AL)                      |      | 7.1     | ug/L  |            |
| 50938             | ANION/CATION CHG BAL, PERCENT                         |      | 1.7     | PCT   |            |
| 01095             | ANTIMONY, DISSOLVED (UG/L AS SB)                      | <    | 1       | ug/L  |            |
| 01000             | ARSENIC, DISSOLVED (UG/L AS AS)                       | <    | 1       | ug/L  |            |
| 01005             | BARIUM, DISSOLVED (UG/L AS BA)                        |      | 71.3    | ug/L  |            |
| 01010             | BERYLLIUM, DISSOLVED (UG/L AS BE)                     | <    | 1       | ug/L  |            |
| 00440             | BICARBONATE ION, CALCULATED (MG/L AS HCO3)            |      | 292.883 | mg/L  |            |
| 01020             | BORON, DISSOLVED (UG/L AS B)                          |      | 73.4    | ug/L  |            |
| 71870             | BROMIDE, DISSOLVED, (MG/L AS BR)                      |      | 0.138   | mg/L  |            |
| 01025             | CADMIUM, DISSOLVED (UG/L AS CD)                       | <    | 1       | ug/L  |            |
| 00915             | CALCIUM, DISSOLVED (MG/L AS CA)                       |      | 77.2    | mg/L  |            |
| 28004             | CARBON-14 DISS APPARENT AGE (YEARS BP)                |      | 4300    | Y-BP  |            |
| 82172             | CARBON-14 FRACTION MODERN                             |      | 0.5855  |       | 0.002      |
| 00445             | CARBONATE ION, CALCULATED (MG/L AS CO3)               |      | 0       | mg/L  |            |
| 00941             | CHLORIDE, DISSOLVED (MG/L AS CL)                      |      | 28.8    | mg/L  |            |
| 01030             | CHROMIUM, DISSOLVED (UG/L AS CR)                      | <    | 1       | ug/L  |            |
| 01035             | COBALT, DISSOLVED (UG/L AS CO)                        | <    | 1       | ug/L  |            |
| 01040             | COPPER, DISSOLVED (UG/L AS CU)                        | <    | 1       | ug/L  |            |
| 82081             | DELTA CARBON 13 C13/C12 PER MIL                       |      | -7.9    | 0/00  |            |
| 50791             | DEUTERIUM, EXPRESSED AS PERMIL VSMOW                  |      | -27.89  | 0/00  |            |
| 00950             | FLUORIDE, DISSOLVED (MG/L AS F)                       |      | 0.25    | mg/L  |            |
| 00900             | HARDNESS, TOTAL, CALCULATED (MG/L AS CACO3)           |      | 269.833 | mg/L  |            |
| 01046             | IRON, DISSOLVED (UG/L AS FE)                          | <    | 50      | ug/L  |            |
| 01049             | LEAD, DISSOLVED (UG/L AS PB)                          | <    | 1       | ug/L  |            |
| 01130             | LITHIUM, DISSOLVED (UG/L AS LI)                       |      | 4.79    | ug/L  |            |
| 00925             | MAGNESIUM, DISSOLVED (MG/L AS MG)                     |      |         | mg/L  |            |
| 01056             | MANGANESE, DISSOLVED (UG/L AS MN)                     | <    | 1       | ug/L  |            |
| 71890             | MERCURY, DISSOLVED (UG/L AS HG)                       | <    |         | ug/L  |            |
| 01060             | MOLYBDENUM, DISSOLVED (UG/L AS MO)                    | <    |         | ug/L  |            |
| 71851             | NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3) |      | 10.226  | -     |            |





| Parameter<br>Code | Parameter Description                               | Flag | Value*    | Units | Plus/Minus |
|-------------------|---|------|-----------|-------|------------|
| 00631             | NITRITE PLUS NITRATE, DISSOLVED (MG/L AS N)         |      | 2.31      | mg/L  |            |
| 50790             | OXYGEN-18, EXPRESSED AS PERMIL VSMOW                |      | -4.67     | 0/00  |            |
| 00400             | PH (STANDARD UNITS), FIELD                          |      | 7.36      | SU    |            |
| 00666             | PHOSPHORUS, DISSOLVED (MG/L AS P)                   | <    | 0.02      | mg/L  |            |
| 00935             | POTASSIUM, DISSOLVED (MG/L AS K)                    |      | 1.19      | mg/L  |            |
| 71860             | RESIDUAL SODIUM CARBONATE, CALCULATED               |      | 0         |       |            |
| 01145             | SELENIUM, DISSOLVED (UG/L AS SE)                    | <    | 5         | ug/L  |            |
| 00955             | SILICA, DISSOLVED (MG/L AS SI02)                    |      | 14.3      | mg/L  |            |
| 01075             | SILVER, DISSOLVED (UG/L AS AG)                      | <    | 1         | ug/L  |            |
| 00931             | SODIUM ADSORPTION RATIO, CALCULATED (SAR)           |      | 0.498     |       |            |
| 00932             | SODIUM, CALCULATED, PERCENT                         |      | 13.189    | PCT   |            |
| 00930             | SODIUM, DISSOLVED (MG/L AS NA)                      |      | 18.8      | mg/L  |            |
| 00094             | SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)       |      | 451       | MICR  |            |
| 01080             | STRONTIUM, DISSOLVED (UG/L AS SR)                   |      | 368       | ug/L  |            |
| 48297             | STRONTIUM, ISOTOPE OF MASS 86 AND 87 RATIO          |      | 0.7080148 | N/A   |            |
| 00946             | SULFATE, DISSOLVED (MG/L AS SO4)                    |      | 11.6      | mg/L  |            |
| 00010             | TEMPERATURE, WATER (CELSIUS)                        |      | 20.4      | С     |            |
| 01057             | THALLIUM, DISSOLVED (UG/L AS TL)                    | <    | 1         | ug/L  |            |
| 70301             | TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L) |      | 325.345   | mg/L  |            |
| 07012             | TRITIUM IN WATER (TRITIUM UNITS)                    |      | 0.68      | TU    | 0.09       |
| 22703             | URANIUM, NATURAL, DISSOLVED (UG/L AS U)             |      | 1.16      | ug/L  |            |
| 01085             | VANADIUM, DISSOLVED (UG/L AS V)                     |      | 11.5      | ug/L  |            |
| 01090             | ZINC, DISSOLVED (UG/L AS ZN)                        | <    | 5         | ug/L  |            |





#### **Water Quality Analysis**

Sample Date: 4/7/2021 Sample Time: 1140 Sample Number: 1 Collection Entity: Texas Water Development Board

Sampled Aquifer: Edwards and Associated Limestones

Analyzed Lab: LCRA - Lower Colorado River Authority Reliability: Sampled using TWDB protocols

Collection Remarks: Sampled from largest spring discharge under large limestone outcrop (spring head)

| Parameter<br>Code | Parameter Description                         | Flag | Value* | Units | Plus/Minus |
|-------------------|---|------|--------|-------|------------|
| 00431             | ALKALINITY TOTAL FIELD (MG/L AS CACO3)        |      | 257    | mg/L  |            |
| 00400             | PH (STANDARD UNITS), FIELD                    |      | 7.2    | SU    |            |
| 00094             | SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C) |      | 559    | MICR  |            |
| 00010             | TEMPERATURE, WATER (CELSIUS)                  |      | 20.4   | С     |            |

<sup>\*</sup> Value may not display all significant digits for parameter in results, check Scanned Documents for laboratory paperwork..

GWDB DISCLAIMER: Except where noted, all of the information provided in the Texas Water Development Board (TWDB) Groundwater Database (http://www.twdb.texas.gov/groundwater/data/gwdbrpt.asp) is believed to be accurate and reliable; however, the TWDB assumes no responsibility for any errors appearing in rules or otherwise. Further, TWDB assumes no responsibility for the use of the information provided. PLEASE NOTE that users of these data are responsible for checking the accuracy, completeness, currency and/or suitability of all information themselves. TWDB makes no guarantees or warranties as to the accuracy, completeness, currency, or suitability of the information provided via the Groundwater Database (GWDB). TWDB specifically disclaims any and all liability for any claims or damages that may result from providing GWDB data or the information it contains. For additional information or answers to questions concerning the TWDB GWDB, contact the Groundwater Data Team at GroundwaterData@twdb.texas.gov.